

Review of: "Hyperactivation of YAP/TAZ drives alterations in mesangial cells through stabilization of N-MYC in diabetic nephropathy"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

This manuscript is firstly indicated that YAP and TAZ proteins were highly enriched and hyperactivated in glomerular platelet-derived growth factor receptor (PDGFR) β + MCs of patients with DN and in Zucker diabetic fatty (ZDF) rats, and that high glucose directly induces activation of YAP/TAZ in a canonical Hippo pathway in cultured MCs. Multiple merit will be found in the paper. However, the discussion section is a bit weak the authors should extend the discussion part.